IN THE CLAIMS

Please amend the claims as follows:

1 (Currently Amended): An information processing apparatus comprising:

a first user interface configured to receive instructions to schedule recording of a moving picture corresponding to a received television broadcast signal at a future date;

first recording means for recording said moving picture in at least one recording increment;

second recording means for recording a still picture corresponding to a predetermined one of said recording increments of said moving picture;

third recording means for recording information about said moving picture being recorded by said first recording means;

a second user interface configured to receive a user instruction to modify said moving picture recorded in at least one recording increment recorded in said first recording means, wherein

the first user interface is configured to display a quantity of data recorded in at least the first recording means, and an indication of approximate available recording times for each of a plurality of recording modes.

2 (Original): An information processing apparatus according to claim 1, wherein said second recording means records a still picture corresponding to a scene switchover of said moving picture.

3 (Original): An information processing apparatus according to claim 1, wherein said first recording means uses a file as said recording increment.

4 (Original): An information processing apparatus according to claim 1, wherein said first recording means records said one moving picture to at least one storage medium.

5 (Currently Amended): An information managing method comprising the steps of:

displaying, at a first user interface, a quantity of data recorded in memory and an indication of approximate available recording times for each of a plurality of recording modes;

receiving, at the [[a]] first user interface, instructions to schedule recording of a moving picture corresponding to a received television broadcast signal at a future date;

recording firstly said moving picture in at least one recording increment in said memory;

recording secondly a still picture corresponding to a predetermined one of said recording increments of said moving picture;

recording thirdly information about said moving picture being recorded in said first recording step; and

receiving, at a second user interface, an instruction to modify said moving picture recorded in at least one recording increment.

6 (Currently Amended): A medium for causing an information processing apparatus to execute a program comprising the steps of:

displaying, at a first user interface, a quantity of data recorded in memory and an indication of approximate available recording times for each of a plurality of recording modes;

receiving, at the [[a]] first user interface, instructions to schedule recording of a moving picture corresponding to a received television broadcast signal at a future date;

recording firstly said moving picture in at least one recording increment <u>in said memory</u>;

recording secondly a still picture corresponding to a predetermined one of said recording increments of said moving picture;

recording thirdly information about said moving picture being recorded in said first recording step; and

receiving, at a second user interface, an instruction to modify said moving picture recorded in at least one recording increment.

7-8 (Canceled)

9 (Currently Amended): An information managing method comprising the steps of:

<u>displaying, at a first user interface, a quantity of data recorded in a memory and an indication of approximate available recording times for each of a plurality of recording modes;</u>

receiving, at [[a]] <u>the</u> first user interface, instructions to schedule recording of a moving picture corresponding to a received television broadcast signal at a future date;

recording firstly a still picture corresponding to said moving picture in at least one recording increment;

recording secondly information about said still picture being recorded in said first recording step; and

receiving, at a second user interface, an instruction to modify said moving picture recorded in at least one recording increment,

wherein said still pictures are used as icons in a system configured to navigate the moving picture.

10 (Currently Amended): A medium for causing an information processing apparatus to execute a program comprising the steps of:

displaying, at a first user interface, a quantity of data recorded in a memory and an indication of approximate available recording times for each of a plurality of recording modes;

receiving, at [[a]] the first user interface, instructions to schedule recording of a moving picture corresponding to a received television broadcast signal at a future date;

recording firstly a still picture corresponding to said moving picture in at least one recording increment;

recording firstly a still picture corresponding to a moving picture in at least one recording increment;

recording secondly information about said still picture being recorded in said first recording step; and

receiving, at a second user interface, an instruction to modify said moving picture recorded in at least one recording increment,

wherein said still pictures are used as icons in a system configured to navigate the moving picture.

11-15 (Canceled)

16 (Previously Presented): An information processing apparatus comprising:

recording means for recording a first two-dimensional code designating a moving picture recorded on an external storage medium, said external storage medium being remote from said information processing apparatus;

means for recording still picture information corresponding to said moving picture;

means for reading a second two-dimensional code from said external storage medium;

and

means for determining if said second two-dimensional code corresponds to said first

two-dimensional code.

17 (Previously Presented): An information managing method comprising:

recording a first two-dimensional code designating a moving picture recorded on an

external storage medium, said external storage medium being remote from said information

processing apparatus;

recording still picture information corresponding to said moving picture;

reading a second two-dimensional code from said external storage medium; and

determining if said second two-dimensional code corresponds to said first two-

dimensional code.

18 (Previously Presented): A medium for causing an information processing

apparatus to execute a program comprising the steps of:

recording a first two-dimensional code designating a moving picture recorded on an

external storage medium, said external storage medium being remote from said information

processing apparatus;

recording still picture information corresponding to said moving picture;

reading a second two-dimensional code from said external storage medium; and

determining if said second two-dimensional code corresponds to said first two-

dimensional code.

19 (Previously Presented): An information processing apparatus comprising:

reproducing means for retrieving a first two-dimensional code and still picture information from an internal storage medium, said first two-dimensional code designating a moving picture recorded on an external storage medium, said still picture information corresponding to said moving picture;

means for reading a second two-dimensional code from said external storage medium; and

means for determining if said second two-dimensional code corresponds to said first two-dimensional code.

20 (Original): An information processing apparatus according to claim 19, further comprising moving picture reproducing means for retrieving a moving picture from said external storage medium in accordance with an output from said reproducing means.

21 (Previously Presented): An information managing method comprising:

retrieving a first two-dimensional code and still picture information from an internal storage medium of an information processing apparatus, said first two-dimensional code designating a moving picture recorded on an external storage medium, said still picture information corresponding to said moving picture;

reading a second two-dimensional code from said external storage medium; and

determining if said second two-dimensional code corresponds to said first two-dimensional code.

22 (Previously Presented): A medium for causing an information processing apparatus to execute a program comprising the steps of:

retrieving a first two-dimensional code, and still picture information from an internal storage medium, said first two-dimensional code designating a moving picture recorded on an external storage medium, said still picture information corresponding to said moving picture;

reading a second two-dimensional code from said external storage medium; and

determining if said second two-dimensional code corresponds to said first two-dimensional code.

23 (Original): An information processing apparatus according to claim 16, 19 or 20, wherein said external storage medium is a video tape.

24 (Original): An information managing method according to claim 17 or 21, wherein said external storage medium is a video tape.

25 (Original): A medium according to claim 18 or 22, wherein said external storage medium is a video tape.